

SunSource® Home Energy System

The simplest way to bring money-saving solar power into your home.

The SunSource Home Energy System provides significant reductions in your utility costs. With as few as one or as many as 15 solar modules (per outdoor unit), the SunSource system converts free, abundant solar energy into electricity for cooling your home—and more!



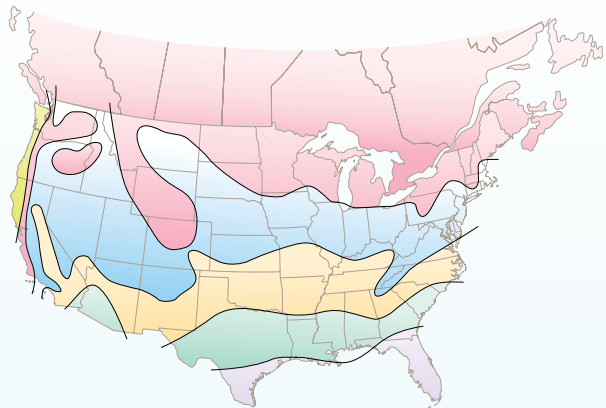
Discover your potential cooling- and heating-cost savings.

Estimated annual operating cost savings* of a 3-ton XC21 air conditioner or XP21 heat pump with solar modules, compared to a 10 SEER air conditioner or 10 SEER/7.0 HSPF heat pump.

	Number of Solar Modules														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
XC21	55%	58%	60%	63%	65%	68%	70%	73%	75%	78%	81%	83%	86%	88%	91%
XP21	47%	49%	52%	54%	56%	59%	61%	64%	66%	69%	71%	73%	76%	78%	81%
XC21	56%	60%	64%	68%	72%	75%	79%	83%	87%	91%	95%	98%	102%	106%	110%
XP21	44%	47%	50%	53%	56%	59%	62%	65%	68%	71%	74%	76%	79%	82%	85%
XC21	58%	63%	69%	74%	80%	85%	91%	96%	102%	107%	113%	118%	124%	129%	135%
XP21	40%	43%	45%	48%	51%	54%	57%	59%	62%	65%	68%	71%	74%	76%	79%
XC21	60%	68%	77%	85%	93%	101%	109%	117%	125%	133%	141%	149%	157%	165%	173%
XP21	33%	36%	38%	40%	43%	45%	47%	50%	52%	55%	57%	59%	62%	64%	66%
XC21	68%	84%	100%	116%	131%	147%	163%	179%	194%	210%	226%	242%	258%	273%	289%
XP21	23%	25%	27%	29%	32%	34%	36%	38%	40%	42%	45%	47%	49%	51%	53%
XC21	77%	102%	127%	152%	177%	202%	227%	252%	277%	302%	327%	352%	377%	402%	427%
XP21	33%	36%	39%	43%	46%	49%	52%	56%	59%	62%	65%	68%	72%	75%	78%

Climate Regions

- Region 1
- Region 3
- Region 5
Includes Canada**
- Region 2
- Region 4
- Region 6



See solar's green side.

To learn the potential environmental benefits the SunSource system delivers, turn this sheet over.



Innovation never felt so good.™

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*Equipment cost-savings estimates are based on the U.S. Department of Energy (DOE) annual performance factor (APF) method for heat pumps (10CFR part 430). Estimates of annual solar energy production are calculated for a centrally located city in each DOE heating region, using National Renewable Energy Laboratory's (NREL) PVWatts, Version 1.

**Percent savings for Canada based on 2750 heating load hours (same as U.S. region 5). Northern regions of Canada may have even higher heating load hours.

SunSource® Home Energy System

When you go solar, your world gets greener.

The SunSource Home Energy System not only reduces your utility costs—it reduces your carbon footprint, too. By utilizing clean, abundant, sustainable solar energy to cool and heat your home, and possibly to supply electricity for other household needs, you're making planet Earth cleaner and greener every time the sun shines. And that's something you can feel good about.



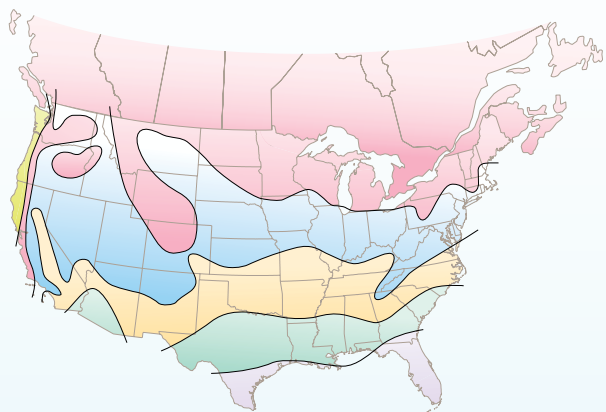
Discover the difference solar power makes.

Overall Impact of the SunSource® Home Energy System on Annual Reduction of CO₂ Emissions (in pounds)* Estimates are based on a 3-ton XC21 air conditioner or XP21 heat pump with solar modules, compared to a 10 SEER air conditioner or 10 SEER/7.0 HSPF heat pump.

	Number of Solar Modules														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
XC21	7932	8302	8673	9043	9414	9784	10154	10525	10895	11266	11636	12006	12377	12747	13118
XP21	7183	7554	7924	8294	8665	9035	9406	9776	10146	10517	10887	11258	11628	11998	12369
XC21	6086	6501	6916	7330	7745	8160	8575	8989	9404	9819	10233	10648	11063	11478	11892
XP21	6267	6681	7096	7511	7926	8340	8755	9170	9584	9999	10414	10829	11243	11658	12073
XC21	4161	4541	4921	5301	5681	6061	6441	6821	7201	7581	7960	8340	8720	9100	9717
XP21	5569	5949	6328	6708	7088	7468	7848	8228	8608	8988	9368	9748	10127	10507	11125
XC21	2908	3296	3683	4071	4459	4847	5235	5622	6010	6398	6786	7174	7562	7949	8337
XP21	5402	5790	6178	6566	6954	7342	7729	8117	8505	8893	9281	9668	10056	10444	10832
XC21	1640	2020	2400	2780	3159	3539	3919	4299	4679	5059	5439	5819	6199	6579	6958
XP21	4021	4400	4780	5160	5540	5920	6300	6680	7060	7440	7820	8199	8579	8959	9339
XC21	931	1231	1532	1833	2134	2435	2735	3036	3337	3638	3938	4239	4540	4841	5141
XP21	3071	3372	3672	3973	4274	4575	4875	5176	5477	5778	6078	6379	6680	6981	7281

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See solar's savings side.

To learn the potential utility cost savings the SunSource system delivers, turn this sheet over.



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*Carbon offset estimates based on energy savings provided by an XC/XP21 air conditioner or heat pump with various number of solar modules versus a 10 SEER, 7.0 HSPF air conditioner or heat pump. Calculations based upon EPA egrid2007 version 1.1 and DOE Annual Performance Factor (APF) for heat pumps.

**Percent savings for Canada based on 2750 heating load hours (same as U.S. region 5). Northern regions of Canada may have even higher heating load hours.